1/7

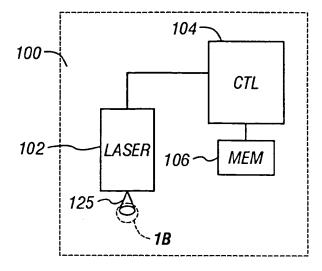


FIG. 1A

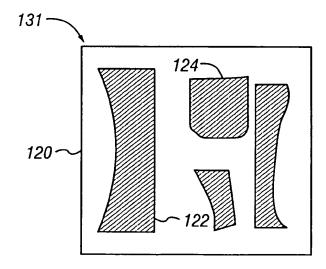


FIG. 1B

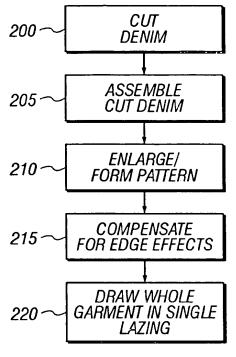


FIG. 2

TechnoBlast II- Power Modification	
Pattern File [E:\2000\November\Misc (fractal, textures)\FirstCommerciaPatterns\S	
Pattern File E: 2000N/vormber/Misc (fractal, textures):FirstCommercia Patterns\S Operating Parameters	

FIG. 3

TechnoBlast II- Power Modification	VE 10			
Pattern File E: 2000\November\Misc (fractal, f	extures)\FirstCommercalPatterns\G		•••	
Operating Parameters Speed in meters Laser scale factor per second in units per inch 35.000 32 Pattern Scale Factors X 3 Pattern Dimension on Laser X Y 16.7° 47.0" Drawing Directions O Horizontal Vertical Draw Color Change O Random O Deterministic Drawing Directions One Two Boundary Length Minimize Boundary Random Number Seed 13776 Edit Pattern File Save TBF File Save Pattern File ChangeVersion Preview Exit	PowerLevels Boun dary 048 1 058 2 054 3 071 4 048 5 066 6 043 7 050 6 043 7 050 6 057 9 064 2 0 10 071 1 077 2 0 12 086 2 0 13 083 2 0 14 100 14 100 15 0 16 0 17 0 18 0 18 0 19 0 10 0 10 0 10 0 10 0 10 0 10 0 10			

FIG. 4

Taban Diana II. Danisa Madiliana		
TechnoBlast II- Power Modification		
Pattern Fib [E:\2000\November\Misc (fractal, textures)\)	FirstCommercialPatterns\T	
Operating Parameters Speed in meters Laser scale factor per second in units per inch 35.000 32 Pattam Scale Factors X Y 2 2 Pattern Dimension on Laser X Y 16.5° 45.2° Drawing Directions One Oterministic Drawing Directions One Two Boundary Cone Two Boundary Cone Two Boundary Cone Two Cone Tw	C48	

FIG. 5

□ TechnoBlast II- Power Modification	-	
Pattern File E: 2000\Novembe \Misc (fractal, fer	ures)/FirsiCommercialPatierns/S	
Pattern File E: 2000Novembe AMsc (Factal, text) Operating Parameters Speed in meters Laser scale factor per second in units per inch 35.000 32 Pattern Scale Factors X Y 2 2 Pattern Dimension on Laser X Y 16.6 45.7 Drawing Directions O Horizontal O Vertical Draw Color Change Random O Deterministic Drawing Directions One Two Boundary Length Minimize Boundary Random Number Seed 13776 Edit Pattern File Save TBF File Save Pattern File Change Version Preview Exit	Power Levels Boun dary 045 1 050 2 052 4 4 056 5 059 6 062 7 065 9 070 10 073 9 070 11 076 12 082 13 090 14 100 4 1 100 4 1 100 6 1 10 073 6 1 10 073 7 1 10 076 10 077 10 078 11 076 12 082 13 090 14 100 15 10 078 16 06 10 10 10 10 10 10 10 10 10 10 10 10 10	

FIG. 6

TechnoBlast II- Power Modification		
Pattern File E: 2000/November/Misc (fractal,	textures Firs Commercia Patterns	
E. Essaylor Street, 1985 (Factor)	texaces), ils constructed due 110 (
Operating Aromaters Speed in malers Laser scale factor per second in units per inch	PowerLevels Boun dary 048	9.0
35.000 32	dary 048 🛨 🕏	
[32,000]		
Pattem Scala Factors —————	3 000 🖶 🔂	
X Y S	4 000 + +	5
	5 022 ÷ ÷ 6 070 ÷ 5	
Pattern Dimension on Laser — X Y	7 077 🕀 🔂	
16.6* 46.9"	8 085	
O Horizontal	9 092 🖶 🖨	
- Draw Colez Change		
O Random	12 100 🖶 🖶	
One O Two	13 100 	
Boundary 1.0 inches	LowPassFilter	
☐ Minimize Boundary	co w door net	
Random Humber Seed 13776		
	Design Diseases	
Edit Pattern File Save TBF File	Preview Display	
Save Pattern File ChangeVersion	O Grayscale O Reverse	
Preview Exit		

FIG. 7